

DEPARTMENT OF THE ARMY HEADQUARTERS, U.S. ARMY MEDICAL COMMAND 2050 WORTH ROAD FORT SAM HOUSTON, Texas 78234-6000



MCRM-ME (40) 26 October 1999

MEMORANDUM FOR Commanders, MEDCOM MEDCENs/MEDDACs

SUBJECT: Army Medical Expense and Performance Reporting System (MEPRS) Functional Policy and Guidance for Fiscal Year (FY) 2000

- 1. Mandatory use of Standard Army Financial System (STANFINS) functional cost account, MEPRS Codes, and special purpose Pseudo-MEPRS Codes.
- a. Effective 1 October 1999, all U.S. Army Medical Department (AMEDD) activities (Medical Training Facility (MTF) and non-MTF must align each of their Account Processing Codes (APC) to a primary Health Care Functional Cost Account (FCA) code in STANFINS. MEPRS Codes are already established as primary FCAs beginning with "B___ " in STANFINS. As an exception, when Army line asserts a priority requirement for the STANFINS FCA field (e.g., FCAs for tactical support to Bosnia, Hurricane Disasters, or such other Army Line FCAs), the MEPRS Code will use the STANFINS Special Post Projects Field. In all other cases, other STANFINS FCAs, such as those beginning with "A __ ","C _ ", "D _ ", "E _ _ ", "F _ _ ", "G _ ", "P _ _ ", "R _ _ ", "T _ _ ", and "Y _ _ _ "), will only be used by AMEDD activities as secondary FCAs (not primary) or Special Post Project accounts.
- b. The FCA field in STANFINS is a five-position alpha/numeric field. For MTF, the first position of the STANFINS FCA begins with "B". This must not be confused with the first position of a MEPRS Code, which might also start with the letter "B". In STANFINS, "B" in position FCA field 1 of 5 denotes an "Army Medical Account". In MEPRS, a "B" in the position 1 of 4 denotes a MTF ambulatory care account. The Special Post Projects Code Field (SPPC) in STANFINS is six positions long. In those rare cases where the MEPRS/Functional Cost Account Code is temporarily shifted to the SPPC field in STANFINS, a prefix sixth position must be added to create the

SPPC. The added prefix will be "X". Thus a MEPRS Code of "AAAA", express as a Functional Cost Account Code of "BAAAA" in STANFINS would be "XBAAAA" in the STANFINS Special Post Projects field. When reported to EAS, "XBAAAA" will drop the "X" and appear as "FAAAA" on the TQFAVK report. The Expense Assignment System (EAS) "Record Type Identifier" "F" is then eliminated and the MEPRS Code "AAAA" remains in EAS.

- c. All Army MTF and non-MTF activities will map all of their APCs to a Primary Health Care FCA SPC as follows:
- (1) OASD(HA) Controlled STANFINS FCAs. BA*** through BV*** [where *** = the last three positions of a Department of Defense (DOD) MEPRS Code]. Regardless of the type or originating source of funds or activity concerned, all funds obligated or expended by the MTF will be assigned to an MTF APC code. That APC will be mapped in STANFINS by the MTF Chiefs of Budget and MEPRS to an appropriate MEPRS Code. As discussed above, the only authorized exception is when a line priority need occupies the STANFINS FCA field and the MEPRS Code is temporarily shifted to the Special Post Projects field.
- (2) MEDCOM Controlled FCAs are Pseudo-MEPRS Codes; not DOD MEPRS CODES. BW*** is reserved for future creation of standard, AMEDD unique pseudo-MEPRS FCAs by U.S. Army Medical Command (MEDCOM). Examples will include AMEDD centrally funded/managed costs which benefit MTF missions (e.g., AMEDD DFAS accounting costs, Management Headquarters Costs, etc.). The coding structure for BW*** accounts will be developed jointly by the MEDCOM Budget and AMEDD MEPRS Office.
- (3) Local MTF Use Pseudo-MEPRS Codes/FCAs. Should an occasion arise in which no DOD MEPRS Code or a MEDCOM assigned FCA applies, Army MTF may use STANFINS FCA code BY***. The default FCA is BYXXX. As a rule, BY*** codes will serve only as internal administrative accounts for drawing-off STANFINS "appropriations management" accounting transactions would inject erroneous data into MEPRS reporting. An example would include the temporary creation in STANFINS of duplicate and negative amounts resulting from receipt of TPC collections or other reimbursable activities. BY*** codes may also be used temporarily to identify and track discrete workloads, costs,

labor, or other data which is of unique and exclusive interest to that MTF. BY*** codes will not be used in lieu of MEPRS Codes or capture data to be reported by MEPRS.

- (4) AMEDD Activities which are not MTF. The MEPRS reporting has historically applied only to fixed MTF. While specifics are being worked, all non-TOE AMEDD activities will eventually begin some form of DOD MEPRS reporting, at some organizational level. Except for Medical R&D, for which STANFINS has already assigned specific FCAs, all AMEDD non-MTF activity APCs are to be mapped to FCA BZ*** (default BZXXX), unless the APC is temporarily mapped to an Army line FCA. When that is the case, the APC is to be mapped to the STANFINS Special Post Projects field as BZ*** (default BZXXX) instead. Development and management of the non-MTF FCA account structure will be jointly regulated by the MEDCOM Budget and Army MEPRS Program Offices.
- STANFINS (the automated system) anticipates that all OA 74 APC codes will be mapped a FCA code. Whenever it encounters an OA 74 financial record in which the APC is not mapped to a FCA code (B-A/B/C/D/E/F or G***, BW****, BY****, or BZ****) or is diverted to the STANFINS Special Post Projects Code field (as X-A/B/C/D/E/F/or G**, XY**** or XZ****) STANFINS automatically creates a functional cost warning flag of BXXXX on the TQFAVK file. (In MEPRS, this will appear as a MEPRS Code of XXXX). This is not a FCA, a MEPRS Code, or a SPPC code. It is solely a STANFINS "flag" indicating that an AO 74 financial record and its dollar amounts as not being mapped to a FCA code/MEPRS Code. This failure causes difference between dollar amounts on the MTF's STANFINS 218 Report and the MEPRS financial STANFINS input file TQFAVK. All associated costs are still valid and will be counted as valid obligations/expenses against the MTF, albeit erroneously identified in STANFINS. Its mapping will be accomplished manually for that month's MEPRS reporting purposes but must be corrected in STANFINS by the next month's report.
- (6) No APC will be created, revised, or deleted by any activity of an Army MTF unless that APC is first coordinated with the MTF MEPRS Chief and then mapped by the Budget Chief to an appropriate FCA/SPPC/MEPRS Code or to a BW***, BY*** or BZ***

pseudo MEPRS Code in STANFINS. Failure to assure this will cause mis-reporting of MTF cost data on the STANFINS TQFAVK file. That STANFINS file is now used monthly by TMA for fund certification purposes. It is also critical for Enrollment Based Capitation (EBC) budget allocation and for EBC/TRICARE pricing. MTF Compliance with this requirement will be a matter of on-going special interest for internal reviewers and external audits.

- 2. MEPRS Functional Cost Codes for FY00. The "EC" accounts have been inactivated for FY00. Report all Free Receipts (Base Support) using the "ED" accounts. The contract services functional cost codes have also been inactivated. These codes are EFB Housekeeping Contract, EBG Biomedical Equipment Repair Contract, and EHB Laundry Service Contract. You must delete these codes from your ASD before October, accepting the system default date.
- 3. MEPRS Management Improvement Group (MMIG). The MMIG has established mandatory guidelines, policies, and procedures for the systematic review, validation, reconciliation, and auditing of MTF source financial, workload, and personnel data reported to MEPRS. At Encl 1 you find the Policy Letter for Implementation of MEPRS Data Validation and Reconciliation as well as the required reconciliation workbooks and templates for inpatient, outpatient reconciliation, and the Army's MEPRS Financial Reconciliation Process. Implementation of these procedures is 1 October 1999.
- 4. Workload Standardization. The workload standardization document that was disseminated by the subject working group a few months back described the process for transforming the measurement of Military Health System (MHS) MTF workload from the existing systems to a re-engineered system for FYOO. Encl 2 contains draft guidance on implementing the "AZ" MEPRS cost center codes. The MMIG continues to meet with the Unified Business Utility (UBU) and the Workload Standardization Working Group to finalize this issue. We will provide you the final guidance once it is available.
- 5. **Depreciation**. Depreciation (Encl 3) is the systematic and rational allocation of the cost of an asset over the useful life

of the asset. Depreciation is captured and reported in MEPRS/EAS to allow for comparability of data with the civilian sector. For FY00 all MEPRS reporting sites must review their collection and reporting methods and ensure that the monthly recording of depreciation in both MEPRS/EAS is complete and accurate. Remember that the depreciation threshold is \$100K and the Standard Element of Expense Code (SEEC) for Depreciation was changed to 31.30, effective in FY98.

Expense Assignment System, Version IV (EASIV). includes substantial enhancements that will make the system a fully integrated component of day-to-day MTF/DTF health care and resources management activities. EASIV will process data at the service unique code and DMIS ID level, provide greater flexibility in data entry and report generation, provide standard reports and the capability to generate user-defined reports, and provide the capability to determine the cost per product. EASIV is in the development phase of the Project Lifecycle. Fort Hood was designated as the Army's Beta site and has been conducting Beta testing since April 1999. Although there has been no official memorandum, the Business Area Managers were told the "guiet time" (Y2K moratorium on deployment) period is 15 November 1999 through 15 January 2000. We began EASIV implementation at Fort Sill 13 September 1999 and will resume full deployment in January 2000 beginning with Fort Belvoir. The latest EASIV deployment schedule is attached at Encl 4.

7. 05A - Army Medical Department Immaterial Code.

- a. In 1999, the title "Commander," and the responsibilities that go with it, may belong to a member of any of the Army Medical Department's officer corps. A recently approved corpsimmaterial command initiative has changed some long-standing practices.
- b. The Secretary of the Army Togo West approved the change in January 1999, culminating a four-year process of studies, plans, briefings and approvals.
- c. The Uniform Chart of Accounts Personnel Utilization System (UCAPERS) is addressing this issue by including 05A on

the SSI/MOS Job Series Table for FY00. Commanders filling these paragraph/line positions may be entered into the UCAPERS system by using one of the following categories:

Branch: MC SSI/MOS: 05A USM CAT: 1P

JOB DESCRIPTION: AMEDD IMMATRL

Branch: MS SSI/MOS: 05A USM CAT: 5Z

JOB DESCRIPTION: AMEDD IMMATRL

Branch: AN SSI/MOS: 05A USM CAT: 3Z

JOB DESCRIPTION: AMEDD IMMATRL

Note: At the present time, the above selections are the only selections available in the UCAPERS system.

d. Questions regarding how this new classification is entered into the UCAPERS system should be addressed to the Army MEPRS Program Office @ DSN 471-9750 or COMM (210) 221-9750.

8. UCAPERS SSI/MOS Job Series Table Changes for FY00.

- a. The following UCAPERS changes should only be initiated after September 1999 expense has been completed. Call the help desk when September 1999 expense has been completed and they will install the new table.
- b. In order to comply with the new Army EASIII/EASIV requirements the SSI/MOS Job Series Table will be changed in the current UCAPERS system to reflect an Alpha character in the $5^{\rm th}$ position for enlisted ranks. If you have any enlisted (EL) or Foreign Militiary (FM) personnel entered on your Master Personnel File (MPF) with a numeric in the $5^{\rm th}$ position please change the numeric to an an alpha character, i.e. 91B10 will change to 91B10, 71G20 will change to 71G20 etc.

- c. In addition, Officers that have been entered with alpha characters in the $4^{\rm th}$ and $5^{\rm th}$ position will have to be changed on your MPF to reflect numeric characters, i.e. 67F00 will have to be changed to 67F00; 67A00 will have to be changed to 67A00 etc.
- d. Each MTF is responsible to notify the help desk COMM (210) 221-9761, or DSN 471-9761, when September 1999 expense has been completed so EDS can install the new table. Once the new codes are programmed into the EASIII/IV systems they will no longer accept the numeric codes and processing will result in errors.
- e. If you have any questions regarding this change please call the Army MEPRS Program Office @ DSN 471-9750 COMM (210) 221-9750 for more information.

Note: Do not implement these changes until after you have processed September 1999 expense and notified the help desk.

9. UCAPERS Readiness Code Mappings.

a. There seems to be some confusion as to the appropriate readiness mappings on the UCAPERS Schedule Exception Code Table Listing. The following listing provides the correct mappings to the readiness codes on the table:

AOD	ADMIN OFFICER OF THE DAY	EBAA
CBC	COURTS/BOARDS/COMMITTEES	EBCA
CQ-D	CHARGE OF QUARTERS - DENTAL	CAAB
CQ-M	CHARGE OF QUARTERS - MEDICAL	EBCD
DIS	DESTRUCTION/INVENTORY/SURVEY	EEAA
FOD	FIELD OFFICER OF THE DAY	EBAA
FTX	FIELD TRAINING EXERCISE	GBAA
MASS	MASS CASUALTY	EBGA
MOBX	MOBILIZATION READINESS EXERCISE	GBBA
MTNG	MILITARY TRAINING	GCAA
NCOD	NON-COM OFFICER OF THE DAY	EBAA
PNS	PLANNING NATIONAL SUPPORT	GABA*
POR	PREPARATION OVERSEAS REDEPLOY	GAAA
PT	PHYSICAL TRAINING	GFAA

^{*} National Disaster Medical System (NDMS) sites uses GGAA.

If changes are necessary you can make the changes to the Extra Duty Exception Code Table Maintenance, and the APC/AMS/MEPRS Table Maintenance screens. Make sure that the APC and AMS Code mapping are correct before you make the changes.

10. Readiness - GDAA

- a. The readiness codes for Unit or Personnel Deployment has been revamped. When an individual is sent as backfill to another MTF due to deployment, use the appropriate GDA code. This will require reviewing your unit or personnel deployment codes (GDA) and making the appropriate changes. The Fourth Level Coding Document has been updated with the GDA codes and the descriptions for FY00. The Functional Cost Code (FCC) of GDA is not to be used for PROFIS Training or any other type of training. Use the appropriate GCA or GCB for readiness training. There is no longer a requirement to identify the physicians separately when they have been deployed, therefore GDAB is no longer used.
- 11. **Miscelleaneous Items**. Just a few reminders on items sent in prior year Guidance or Newsletters.
- a. The Performance Factor for EJAA was changed from Occupied Bed Days to Dispositions in FY99. This change required that you update your ASD to reflect SAS 007 instead of SAS 001 for inpatient administration (EJAA) expense allocation. Also, on SAS 018 ensure that you are reporting dispositions (total from SAS 007) against EJAA.
- b. The suspense for data submission from your MTF is 45 days after the end of each month.

OCTOBER 15 December
NOVEMBER 15 January
DECEMBER 15 February
JANUARY 15 March
FEBRUARY 15 April
MARCH 15 May
APRIL 15 June
MAY 15 July

JUNE15AugustJULY15SeptemberAUGUST15OctoberSEPTEMBER15November

- c. Salaries for Non-Appropriated Fund (NAF) Employees. For those MTFs that have NAF employees, beginning in October include their salaries in your MEPRS data. Add the salaries for NAF employees through the Update Manual DES screen in EAS. Use the appropriate Program Element Code (PEC) for the Army Management Structure Code (AMSCO) associated with the workcenter in which the employee works. Use the Standard Element of Expense Code (SEEC) 41.10 and Free Receipts (FRER) for the Appropriation Code (APPROP). The Manual DES is cumulative but does not reflect the cumulative data on the screen. Report cumulative (year-to-date salaries) expenses on the Manual DES. Recommend a separate worksheet be developed for tracking of previously reported data. The worksheet should have both the monthly and cumulative totals.
- (1) The Civilian Personnel Office (CPO) should be a source of data for salary information. Most NAF employees are paid on a band schedule. If the CPO is unable to provide the specific salary required, the employee's supervisor should be able to provide the necessary information.
- (2) Both available and non-available time (salaries) should be reported for full-time NAF employees. If the part-time NAF employee is entitled to earn benefits, both the available and non-available time (salaries) should be reported, up to the limit of their part-time schedule. Part-time employees who do not earn benefits should have only the available time (salaries) reported.
- (3) All the FTEs associated with these salaries should already be captured through UCAPERS.
- 12. Army Health Promotion and Wellness Programs FBBP. A new code has been established in order to account for the time and expenses expended in support of this function. The Functional Cost Code (FCC) or MEPRS code to be used is "FBBP"; there is NO Performance Factor. The FCC/MEPRS code (BHFA) currently in use

will continue to be maintained for all direct patient care done by Community Health Nursing.

a. The FCC/MEPRS code "FBBP" can be utilized by all Health Professionals in the Army performing health promotion and wellness activities in the community of an army post, such as community health, health educators, and PPIP coordinators. The following elements will be included in this function:

Community Needs Assessment
Health Promotion Program Design
Marketing of health promotion Program
Co-ordination of Health Promotion Programs
Implementation of Health Promotion Program
Evaluation of health promotion programs to assess effectiveness and need for redesign to address the needs of the population served.

- b. Examples of potential interventions performed during Health Promotion and Wellness activities are screenings (blood pressure, cholesterol), classroom teaching, one-on-one counseling, conducting self reporting tools, providing Line Commanders with a synopsis of his troops health and providing programs to help behavior change.
- 13. Hearing Conservation Program. Effective FY00 MEPRS will capture and report Hearing Conservation Program costs, personnel labor, and visit workload to MEPRS code "FBN", Hearing Conservation Program. The Hearing Conservation program has been separated from Audiology and Occupational Health for budget and accounting purposes. Encl 5 provides the MEPRS hearing Conservation MEPRS Code description and revisions to the Audiology and Occupational Health MEPRS Code descriptions, which previously included Hearing Conservation Program functions.
- 14. WAM Templates FY00. In order to create the SAS Detail File for FY00 the SAS Detail Create Option (SCRT) must be run. Do not run this option prior to 26 September 1999. The Master MEPRS update and the FY00 WAM Core File must be installed prior to running SCRT for FY00. These files are updated through the CHCS special release process just prior to the beginning of fiscal year.

- a. When the SCRT option is selected the system verifies the following:
- (1) WAM is activated for the Group and for any of its lower divisions.
- (2) The MEPRS Parent field is populated with a Defense Medical Information System Identification (DMIS ID) that matches the Group ID.
- (3) The WAM (NASDI) Core file for the new fiscal year has been installed.
- (4) The SAS Detail file has not already been created for the new fiscal year.

Note: If a system check fails, Composite Health Care System (CHCS) displays a screen message and generates an associated (E)rror message in the WAM Exceptions Report under Category 14, SAS Detail File Activity.

- b. CHCS creates the SAS Detail File for the indicated Group division (or lower division) for the new fiscal year, based on the following:
 - (1) Branch of service for the Group ID (or division).
- (2) Guidelines for the branch of service in the WAM (NASDI) Core file (#8185) and the Business Rules file (#8185.3).
- (3) Active MEPRS codes containing DMIS IDs in the MEPRS Codes file for the Group.
 - (4) WAM-activated divisions.
- 15. CHCS MEPRS Code File. Review the MEPRS code file and inactivate any MEPRS codes that are not needed in WAM prior to running the SCRT. After the SAS Detail File has been created, it is also necessary to inactivate all Receiving MEPRS Codes on the Performing MEPRS code SAS's that are not needed in WAM.

16. Inpatient Cost Pools. The inpatient cost pools have been added to the CHCS/WAM FY00 Core Table utilizing SAS 151 to SAS 220. The inpatient cost pool SASs can now be populated by WAM for FY00. Ensure the Ward Location File contains the Ward Cost Pool. After the SCRT has been run for FY00, manually build the SAS's for the Inpatient cost pools using the SAS Detail Enter/Edit option.

Note: Review your EASIII ASD and Insure SAS's 151 to 220 are not used for anything besides Inpatient Cost Pools.

6 Encls 1-5 as 6. TMA Financial Business Rules Table /SIGNED/
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